

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	167	(cycle cyclic rotation) and 725/32-36.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 19:31
L2	4	(cycle cyclic rotation) with (commercial ad advertisement) with (repeat repetition) and "725". clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 19:10
L3	1	(cycle cyclic rotation) with (commercial ad advertisement) with redundan\$5 and "725". clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 19:11
L4	1	(cycle cyclic rotation rotate) with (commercial ad advertisement) with redundan\$5 and "725". clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 19:11
L5	30	(cycle cyclic rotation rotate) with (commercial ad advertisement) with redundan\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 19:12
L6	1131	(cycle cyclic rotation rotate) same (commercial ad advertisement) same (redundan\$5 repeat repetition twice consecutive\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 19:21
L7	15	6 and "725". clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 19:13
L8	647	(cycle cyclic rotation rotate) same (commercial advertisement) same (redundan\$5 repeat repetition twice consecutive\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 19:21
L9	90	queue and 725/32-36.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 19:32

EAST Search History

L10	40	queue same (ad advertisement commercial promo promotion promotional avail) and 725/32-36.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 19:36
L11	113	(cycle cyclic rotate rotation) same (queue group cluster) same (ad advertisement commercial promo promotion promotional avail) and ("725".clas. "709".clas. "705".clas. "455".clas.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 20:06
L12	2	"5848397".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 20:06
S1	880	725/32-36.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 18:54